CalATERS Workstation Requirements

CalATERS is a web-based, graphical user interface application that allows access through the Internet or Intranet. The client application on the workstation interacts via a link with an IBM RS6000 workflow server housed at the Teale Data Center. The RS6000 workflow server is responsible for request processing, approval routing, audit controls, creation of interface files to feed other State systems, and acceptance of interface files from other State systems. CalATERS was designed to allow most departments to utilize their existing hardware and software. The minimum workstation requirements are provided below.

- Desktop or laptop PC (Pentium 90 or higher) running Windows 95, Windows 98, Windows 2000 or Windows NT 4.0.

- 64 or more megabytes of system memory with no other application running.

- Java 1.1 compliant web-browser, such as Netscape Communicator 4.6 or higher, Microsoft Internet Explorer 4.0 or higher with JVM (Java Virtual Machine) 3805 or higher.

- Adobe Acrobat Reader 4 to view and print reports.

- Internet access (TCP/IP) to the Teale Data Center.

- Access to the departmental email system. The departmental email system must have SMTP (Simple Mail Transfer Protocol) gateway to forward SMTP mail messages sent by the CalATERS server.

- Access to a printer to print reports.

- 128 bit or higher data encryption for Single Socket Layer (SSL).

Note: CalATERS does not support Macintosh